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each according to claim 4, united as a dual component by a plurality of discrete, spaced apart spacer means, such that the corresponding edge faces of the two single components are spaced apart and co-planar, and wherein the spacer means are such that the distance between the centre lines of the rows of holes in each pair of corresponding edge faces is a whole number multiple of said pitch distance.

12. A fabricated structural component, having six substantially planar faces corresponding to the sides of an elongated rectangular prism, comprising two single components, each according to claim 5, united as a dual component by a plurality of discrete, spaced apart spacer means, such that the corresponding edge faces of the two single components are spaced apart and co-planar, and wherein the spacer means are such that the distance between the centre lines of the rows of holes in each pair of corresponding edge faces is a whole number multiple of said pitch distance.--

Respectfully submitted,


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